LAW OFFICES

SIXBEY, FRIEDMAN, LEEDOM & FERGUSON

A PROFESSIONAL CORPORATION

DANIEL W. SIXBEY*

DAVID S. SAFRAN

THOMAS W. COLE

STUART J. FRIEDMAN*

CHARLES M, LEEDOM, JR.

GERALD J. FERGUSON, JR.

DONALD R. STUDEBAKER*

EVAN R. SMITH

JEFFREY L. COSTELLIA

JOAN K. LAWRENCE

TIM L. BRACKETT, JR.

ERIC J. ROBINSON

"NOT ADMITTED IN VIRGINIA

BRADLEY D. BLANCHE

KARLTON C. BUTTS

Parents, Trademarks & Copyrights

SUITE 600 2010 CORPORATE RIDGE MCLEAN, VIRGINIA 22102

TELEPHONE: (703) 790-9110
FACSIMILE: (703) 863-0370 (63)
(703) 903-8887 (64,88K)
E-MAIL: sixbey@ids2, ideonline.com

URGENT

Γο: EXAMINER HIEU T. VO	Date: <u>January 8, 1997</u>
Location: ART UNIT 3402	
Telephone No. 703-308-6800	
From: Tim L. Brackett, Jr.	-
Total Number of pages transmitted (including cover sheet)2	
Please contact the above at (703) 790-9110 if there are	any problems with the

Please contact the above at (703) 790-9110 if there are any problems with the transmission. If you wish to respond by facsimile, our facsimile number is (703) 883-0370.

PLEASE DELIVER TO THE EXAMINER AS SOON AS POSSIBLE

Attached are Proposed Amendments relating to Serial No. 552,987 for review prior to our meeting on Thursday, January 9 at 10:00 am.

Tim L. Brackett, Jr.

CONFIDENTIALITY NOTE

The information contained in this facsimile message and the documents accompanying this facsimile transmission contain information from the law firm of Sixbey, Friedman, Leedom & Ferguson, P.C. which is confidential and privileged. The information is intended for the use of the individual or entity named on this transmission sheet. If you are not the intended recipient, be aware that any disclosure, copying, distribution or use of the contents of this faxed information is prohibited. If you have received this facsimile in error, please notify us by telephone immediately so that we can arrange for the retrieval of the original documents at no cost to you.



- 1. An intake air heater capable of being mounted in an intake air manifold formed integrally in a cylinder head, having a mounting surface, of an internal combustion engine for heating intake air flowing along an intake air flow path to multiple engine cylinders, comprising:
- a heater frame member for attachment to the cylinder head, said frame member including a flange portion for compressive abutment against the cylinder head mounting surface; and
- a heating element connected to said heater frame member for heating the intake air, wherein said heating element is positioned within the integral intake air manifold formed in the cylinder head when the air heater is mounted on the engine.
- 2. The intake air heater of claim 1, wherein said [frame member further includes a] flange portion is positioned substantially in a single mounting plane, said heating element positioned on one side of said mounting plane along said intake air flow path downstream of said flange portion.

Claim 6, line 8, after "manifold" insert --chamber--.

Claim 7, line 3, change second occurrence of "top" to --bottom--.

Claim 15, line 18, change "top" to --bottom--.

Claim 19, line 3, change "second" to --top--.